

CLAIMS

1. (cancelled)
2. (previously presented) The method of claim 28, wherein the data page is received over a wireless connection.
3. (previously presented) The method of claim 28, wherein the second orientation is a ninety-degree rotation of the first orientation.
4. (previously presented) The method of claim 28, wherein the first dimension and second dimension are orthogonal .
5. (previously presented) The method of claim 28, wherein:
 - the data page is initially displayed by the portable device in one of the first and second orientations;
 - the method further comprises the portable device redisplaying the data page in the other of the first and second orientations in response to a user input.
6. (previously presented) The method of claim 28, wherein:
 - the data page is initially displayed by the portable device in one of the first and second orientations;
 - the method further comprises the portable device automatically redisplaying the data page in the other of the first and second orientations after a preset duration.
7. (previously presented) The method of claim 28, wherein in the portable device is a wireless telephone.
8. (previously presented) The method of claim 28, wherein the portable device is a personal digital assistant.

9.-10. (cancelled)

11. (previously presented) The portable data processing system of claim 29, wherein the data page is received over a wireless connection.

12. (previously presented) The portable data processing system of claim 29, wherein the second orientation is a ninety-degree rotation of the first orientation.

13. (cancelled)

14. (currently amended) The portable data processing system of claim 29, wherein:

the portable data processing system initially displays the data page in one of the first and second orientations; and

the instructions further cause the data processing system to means for automatically displaying comprises means for redisplaying the data page in the other of the first and second orientations in response to a user input.

15. (currently amended) The portable data processing system of claim 29, wherein:

the data page is initially displayed by the portable data processing system in one of the first and second orientations;

the instructions further cause the data processing system to means for automatically displaying comprises means for automatically redisplaying the data page in the other of the first and second orientations after a preset duration.

16. (previously presented) The data processing system of claim 29, wherein the portable data processing system is a wireless telephone.

17. (previously presented) The data processing system of claim 29, wherein the portable data processing system is a personal digital assistant.

18.-19. (cancelled)

20. (previously presented) The computer program product of claim 30, wherein the data page is received over a wireless connection.

21. (previously presented) The computer program product of claim 30, wherein the second orientation is a ninety-degree rotation of the first orientation.

22. (cancelled)

23. (previously presented) The computer program product of claim 30, wherein:

the data page is initially displayed by the portable device in one of the first and second orientations;

the computer program product further includes instructions that cause the portable data processing device to redisplay the data page in the other of the first and second orientations in response to a user input.

24. (previously presented) The computer program product of claim 30, wherein:

the data page is initially displayed by the portable device in one of the first and second orientations;

the computer program product further includes instructions that cause the portable data processing device to automatically redisplay the data page in the other of the first and second orientations after a preset duration.

25. (previously presented) The computer program product of claim 30, wherein the portable device is a wireless telephone.

26. (previously presented) The computer program product of claim 30, wherein the portable device is a personal digital assistant.

27. (cancelled)

28. (previously presented) A method for displaying data on a portable device having a display that is significantly larger in a first dimension than in a second dimension, said method comprising the steps of:

receiving a data page in the portable device;

the portable device analyzing the data page to determine an orientation for presentation of the data page relative to the first and second dimensions of the display; and

the portable device automatically displaying the data page in a first orientation within the display in response to determining the first orientation and the portable device automatically displaying the data page in a second orientation within the display in response to determining the second orientation.

29. (currently amended) A portable data processing system, comprising: having
a processor[[],];
writeable memory coupled to the processor; and
a display ~~which that~~ is significantly larger in a first dimension than in a second dimension~~[[],]; and~~
instructions in the memory that, when processed by the processor, cause the portable data processing system to said portable data processing system comprising:

~~means for receiving receive~~ a data page in the portable data processing system;

~~means for analyzing analyze~~ the data page to determine an orientation for presentation of the data page relative to the first and second dimensions of the display;
and

~~means for automatically displaying~~ the data page in a first orientation within the display in response to determining the first orientation and ~~for automatically displaying~~ the data page in a second orientation within the display in response to determining the second orientation.

30. (previously presented) A computer program product for use within a portable data processing device having a display that is significantly larger in a first dimension than in a second dimension, said computer program product comprising:

a computer-readable storage medium;

instructions embodied within the storage medium that cause the portable data processing device to receive a data page within the portable data processing device;

instructions embodied within the storage medium that cause the portable data processing device to analyze the data page to determine an orientation for presentation of the data page relative to the first and second dimensions of the display; and

instructions embodied within the storage medium that cause the portable data processing device to automatically display the data page in a first orientation within the display in response to determining the first orientation and to automatically display the data page in a second orientation within the display in response to determining the second orientation .

31. (previously presented) The method of Claim 28, wherein said analyzing comprises the portable device determining a line width of textual content of the data page.

32. (currently amended) The portable data processing system of Claim 29, wherein said instructions further cause the data processing system to analyze the data page by means for analyzing comprises means for determining a line width of textual content of the data page.

33. (previously presented) The computer program product of Claim 30, wherein said instructions for causing the portable data processing device to analyze comprise instructions for causing the portable data processing device to determine a line width of textual content of the data page.